11) LICENSFE EVEN. ORT SONTROL BLOCK: | $\left(\cdot \right)$ IPLEASE PRINT OR TYPE ALL REQUIRED INFORMATION 0 0 0 0 0 0 - 0 0 3 4 1 1 1 1 1 4 LICENSE NUMBER REPORT L 6 0 5 10 10 10 3 2 7 0 0 9 1 4 8 1 8 1 0 1 3 8 1 6 61 DOCKET NUMBER 68 69 EVENT DATE 74 75 REPORT DATE 80 3 1 SOURCE EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)) 2 Unit 1 in Mode 5 with RCS temperature and pressure at 120 degrees F and 350 psig.) 3 While performing Surveillance Instruction 157, Containment Penetration Leak Rate Test,) 4 penetrations X-1, X-108, and X-109 were found with pipe plugs missing from the pressure 0 5 taps used to perform the tests. However, test results were satisfactory and containment 0 6 integrity was not violated. This event is reportable under Technical Specifications section 6.9.1.13.c. There was no effect on public health or safety. Previous occurrences L none 9 CODE CAUSE CAUSE COMP VALVE CODE SUBCODE COMPONENT CODE SUCCODE 19 A B 1(13) A ENEITIRIA C (15 (16) -13 12 19 SEQUENTIAL OCCURRENCE REPORT REVISION EVENT YEAR LER/RO REPORT NO. CODE TYPE (17) NO REPORT 11 19 0 3 L NUMBER 0 28 32 TAKEN ACTION FFEC SHUTDOWN ACHAILNT NPRD 4 PRIME COMP. COMPONENT (22) OTFLANT METHON HOURS SUUMITIED FORMISUB SUPPLIER MANUFACTU AEF Z (21) (18) Z 0 0 01 Y (?) 01 N Z (24) 13 12 L (75) C CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (77) 43 0 Although the pipe plugs were not installed from the previous test, Surveillance Instructio 1 157 data sheet was signed by appropriate personnel indicating that the plant equipment 2 was returned to proper configuration. SI 157 is being revised to have a double person 3 verification on one data sheet for each penetration instead of one data sheet verification 4 for many penetrations. Testers were reinstructed with emphasis on verification importance 9 FALILITY STATIL METHOD OF DISCOVENY OTHER STATUS (30) " POWER DISCOVERY DESCRIPTION (1.) 5 (28) 0 0 0 NA (29) B (31) Testing observation ACTIVITY CONTENT 12 44 46 80 RELEASED OF RELEASE AMOUNT OF ACTIVITY (35) LOCATION OF RELEASE (36) Z 33 Z 34 NA NA 10 1.1 45 PENSONNEL EXPOSURES 80 NUMBER DESCRIPTION (39) TYPE 0 0 0 (1) Z (38) 7 NA PERSONNEL INJURIES 13 80 NUNBER DESCRIPTION (41) 0 0 0 (41) NA LOSS OF OR DAMAGE TO FACILITY (43) DESCRIPTION Z (12) NA 10 PUBLICITY 80 B110200442 B11013 PDR ADOCK 05000327 NRC USE ONLY L 69 68 PDR 20 10 Dha 1615 4

Sequoyah Nuclear Plant

LER SUPPLEMENTAL INFORMATION

SQR0-50-327/81119 Technical Specification Involved: 6.9.1.13.c Reported Under Technical Specification: 6.9.1.13.c

Date of Occurrence: 09/14/81 Time of Occurrence: 0830 CST

Identification and Description of Occurrence:

During periodic performance of SI-157, Unit one penetrations X-1, X-108, and X-109 were found with the pipe plug missing from the pressure taps used to perform leak rate tests. Poly-flo fittings were found in the pressure taps.

Conditions Prior to Occurrence:

Unit one in Mode 5 with RCS temperature and pressure at 120 degrees F and 350 psig.

Apparent Cause of Occurrence:

Personnel error. Failure to install pipe plug in pressure taps during the previous test.

Analysis of Occurrence:

During the previous tests, the plant equipment was not returned to its proper configuration although the SI-157 data sheet was signed. However, these penetrations were tested and met their acceptance criteria. The pressure taps (where the plugs were missing) are located between the tap pressure boundaries (inboard and outboard) of the penetrations. The most recent leak rate test was satisfactory and therefore, containment integrity was not violated. No LCO was entered.

Corrective Action:

SI-157 data sheet 6.0.1 has a signoff indicating that the plant equipment was returned to its proper configuration, however, this data sheet allows any number of penetrations to be tested and returned to normal with a single data sheet. SI-157 is being revised to have a double person verification on data sheet 6.0.1 for each penetration tested. Testers were instructed concerning the inportance of verifying that all plant equipment is returned to its proper configuration.

Failure Data:

None.